

Claims

1. A wire, comprising:
an indicating member provided on a covering sheath of the wire,
5 wherein the indicating member indicates an operation region;
wherein the indicating member includes a first marking and a second
marking which are provided at a predetermined interval along a longitudinal
direction of the covering sheath; and
wherein the first marking indicates an operation position, and the
10 second marking indicates an operation form.
2. The wire according to claim 1, wherein the first marking indicates the
operation position arranged between the first marking and the second marking.
- 15 3. The wire according to claim 1, wherein the first marking indicates a
connecting position to which a branch wire is to be connected; and
wherein the second marking indicates the number of the branch wire
and an installation direction of the branch wire.
- 20 4. The wire according to claim 2, wherein the first marking indicates a
connecting position to which a branch wire is to be connected; and
wherein the second marking indicates the number of the branch wire
and an installation direction of the branch wire.
- 25 5. The wire according to claim 1, wherein at least one of the first

marking and the second marking is formed by a heat-sensitive paint.

6. The wire according to claim 2, wherein at least one of the first marking and the second marking is formed by a heat-sensitive paint.

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7. The wire according to claim 3, wherein at least one of the first marking and the second marking is formed by a heat-sensitive paint.

8. The wire connecting method of connecting a second wire, serving as a branch wire, to a predetermined position of a first wire serving as a main wire; the wire connecting method, comprising:

beforehand providing a first marking and a second marking at a predetermined interval along a longitudinal direction of a covering sheath of the first wire;

15 connecting the second wire in accordance with a connecting position indicated by the first marking; and

installing the second wire in accordance with a connection form indicated by the second marking.

20 9. A wire harness formed by a wire connecting method of connecting a second wire, serving as a branch wire, to a predetermined position of a first wire serving as a main wire; wherein the wire harness is produced by the wire connecting method, comprising:

25 beforehand providing a first marking and a second marking at a predetermined interval along a longitudinal direction of a covering sheath of the

first wire;

connecting the second wire in accordance with a connecting position indicated by the first marking; and

installing the second wire in accordance with a connection form
5 indicated by the second marking.